Wisconsin Department of Natural Resources Monitoring the Implementation of Property Master Plans

Property or Properties: Dells of the Wisconsin River SNA

Year Master Plan was Approved: ____1997

Property-wide

MASTER PLAN OBJECTIVES	Recent Park Land Acquisitions / Transactions • Acquire acreage within the expanded project boundary totaling 1,065 acres.
Real Estate Mtg.	
Accomplishments 2010	The actual acreage is 1330 + 40 acre conservation easement. This was completed prior to 2010.

	Northern Dry-Mesic Forest
	Removal of invasive exotic species when found
MASTER PLAN	 South of Witches Gulch, several planed spruce and fir trees will be removed
	Northern Mesic Forest
OBJECTIVES	Removal of invasive exotic species
	Southern Dry-Mesic Forest
N. (10 '' NA(Removal of invasive exotic species
Natural Community Mtg.	Small-scale prescribed burns in some areas
	 Planted conifers in the mixed oak areas will be harvested in conjunction with pine plantation
	management on adjoining stands.

	Mixed Dry Forest
	Harvest of the merchantable jack pine may occur
	 Black locust trees will be controlled using basal bark applications of herbicides.
	 Savanna management will consist of removal of invasive exotics, thinning non-native and native
	understory trees, and plying prescribed fire.
	<u>Dry Prairie</u>
	Removal of woody species and prescribed fire
	Floodplain Forest
	Removal of exotic species when found
	Exposed and Shaded Cliffs
	Establishment and enforcement of closed zones prohibiting visitor access to sensitive cliff and
	canyon areas
	Monitoring by conducting periodic population censuses of each species
	Conifer Plantations
	Thinning large pines
	Alder Thicket/Shrub Swamp
	Removal of invasive exotic species if found
	Open Wetland
	Removal of invasive exotic species if found
	Agricultural Land/Pasture
	Removal of invasive exotic species
	Old Field
	Removal of invasive exotic species if found
	2008 and 2009 the natural area was sprayed for Gypsy Moths = 311 acres
Accomplishments	
Accomplishments	
2010	

	TED D/ 44/	Rare Cliff Plants
MAS	STER PLAN	 Establishment and enforcement of closed zones prohibiting visitor access to sensitive cliff and
OB	JECTIVES	canyon areas
OD	o Lonv Lo	 Monitoring by conducting periodic population censuses of each species
		Fragrant Fern
Rar	e Plant Mtg.	 Develop monitoring plan to help determine the efficacy of this augmentation program
ixai	C I laint livitg.	Lapland Rosebay

	Closely monitor and take remedial action if the population is immediately threatened.
Accomplishments 2010	Rare and threatened plants were surveyed and documented on property adjacent to the natural area.

Property-wide

MASTER PLAN OBJECTIVES Wildlife Mtg. and Hunting	 Primary wildlife management on the property will be control of deer populations through hunting Small game hunting will be allowed in accordance with the regular seasons, except for spring wild turkey hunting Furbearer trapping will be allowed in accordance with the state regulations Monitor hunting particularly during the first years of open seasons to determine if any safety concerns or user conflicts necessitate modifications to the hunting seasons.
Accomplishments 2010	Hunting and trapping continues in the natural area.

MASTER PLAN OBJECTIVES	Establish a closed zone along canyon area on both sides of the river corridor where the rock outcrops and steep cliffs are located
Recreation Mtg.	

Accomplishments 2010

Public access is allowed on the beaches and interior areas of the natural area. The cliffs and gorges are closed to the public.

MASTER PLAN OBJECTIVES Education and Interpretation	Planned interpretive projects
Accomplishments 2010	Cambrian overlook day-use park is 90% complete. It could be open in 2010 if there is funding to complete and maintain this facility. Trails and parking lots at Chapel Gorge and Crandall Pines are maintained for public use. July 2010 Cambrian Overlook Day-Use Park was completed and open to the public.